

Brownfields/Voluntary Cleanup Program											
Brownfields - Sites At Which Response Actions Are Planned or Have Been Completed											
Site Name	Address	Latitude/ Longitude	Name of Owner at Time of Cleanup	Type of Site	Assessment or Cleanup	Date Cleanup Action is Planned	Date Cleanup Completed	Land Use Controls as a Condition of Closure? (Y/N)	Type of Land Use Controls Specified in Certificate of Completion	Nature of Contamination	Site Size in Acres
Ironton VCP C006	Highway 89, State Road 75, Provo, UT	40.19655° 111.62099°	Provo City	Former Steel Mill	Assessment and Cleanup	9/1/1998	Ongoing	Proposed but N/A until cleanup complete		Asbestos, PAHs, lead	225
Intermodal Hub VCP C016	600 West 200 South, Salt Lake City, UT	40.76429° 111.90962°	Salt Lake City	Former Rail Yard	Assessment and Cleanup	9/1/2003	2/7/2007	Yes	No residential uses, hospitals, day cares, schools; no use of shallow groundwater; site management plan.	Lead, arsenic, PAHs	17
Ogden Block 37A VCP C027	Bounded by 22 <sup>nd</sup> , 23 <sup>rd</sup> , Wall Avenue, Lincoln Avenue, Ogden, UT	41.22630° 111.97709°	Ogden City	Steel, Auto Salvage	Assessment and Cleanup	9/1/2001	11/27/2002	Yes	No residential uses, hospitals, day cares, schools; no use of shallow groundwater.	Lead, arsenic, petroleum products	11.6
Alice Lode VCP C043	King Road and Ridge Avenue, Park City, UT	40.63689° 111.49779°	King Development	Abandoned Mine	Assessment and Cleanup	Summer 2007		Proposed but N/A until cleanup complete		Lead, arsenic	10

Notes:

The sites contained in this list were identified as Brownfields through an assessment grant or a Targeted Brownfields Assessment.

The information contained in this table is for general use only. All interested parties are encouraged to review the project file for further detail.